

In the claims:

Please amend the claims as follows:

1. (currently amended) ~~Communication~~ A communication method in an industrial automation facility (40; 70; 90), having a central control and information system (1) and a number of movable user terminals (13) having an information display, and where the control and information system has access to data bases (2) comprising extensive information of the industrial automation facility (40; 70; 90), the method comprising ~~the step of:~~

providing said central control and information system (1) with an identification of a user of a first user terminal (13),

~~characterised by the further steps of:~~

determining a present location of said first user terminal (13);

selecting a data quantity from the databases (2) depending on at least both the identification (9) and the present location (11);

where the selected data quantity forms a reduced part of the extensive information about the industrial automated facility (40; 70; 90), adapted to the users specific ~~needs~~. needs;

communicating said data quantity from the central control and information system (1) to the first user terminal (13); and

presenting the first data quantity for said user on the information display of the first user terminal (13),

whereby the user is provided with most relevant facility information at each instant without taking active measures.

2. (currently amended) ~~Communication~~ The communication method according to claim 1, ~~characterised in that~~ wherein the selecting step is dependent also on at least one of

- the history of communication to and from said first user terminal (13),
- the operational situation of said industrial facility (40; 70; 90), time, and
- date.

3. (currently amended) ~~Communication~~ The communication method according to claim 1 or 2, ~~characterised by the further steps of:~~ 1, further comprising:

- inputting data to the first user terminal (13); and
- communicating the inputted data to said central control and information system (1);

whereby said selecting step being dependent also on the inputted data.

4. (currently amended) ~~Communication~~ The communication method according to claim 3, ~~characterised in that~~ wherein the inputted data is representative of a predetermined activity of the user.

5. (currently amended) ~~Communication~~ The communication method according to claim 4, ~~characterised in that~~ wherein the predetermined activity is selected from the list of

- maintenance;
- supervision; and
- education.

6. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 5, characterised in that~~ claim 1, wherein communication to and from the first user terminal (13) is performed ~~wireless~~ wirelessly.

7. (currently amended) ~~Communication~~ The communication method according to claim 6, ~~characterised in that~~ wherein the location determining step is performed in the first user terminal (13), and by the further step of communicating data representing the determined location to said central control and information system (1).

8. (currently amended) ~~Communication~~ The communication method according to claim 6, ~~characterised in that~~ wherein the location determining step is performed in the central control and information system (1).

9. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 5, characterised in that~~ claim 1, wherein communication to and from the first user terminal (13) is performed via stationary connection blocks (28).

10. (currently amended) ~~Communication~~ The communication method according to claim 9, ~~characterised in that~~ wherein the location determining step comprises: in turn comprises ~~the steps of:~~

determining which stationary connection block (28) the first user terminal (13) is connected to; and

relating the determined stationary connection block (28) to a physical location by a

predetermined database.

11. (currently amended) ~~Communication~~ The communication method according to ~~any~~ of the claims 1 to 10, characterised in that claim 1, wherein the location determining step comprises ~~the step of~~ relating the first user terminal (13) to a zone (30; 30A-K) of predetermined spatial extent, whereby the selecting step being dependent on the identity of said zone (30; 30A-K).

12. (currently amended) ~~Communication~~ The communication method according to claim 11, characterised in that wherein the predetermined spatial extent of said zone (30; 30A-K) is dependent on said user identification.

13. (currently amended) ~~Communication~~ The communication method according to ~~any~~ of the claims 1 to 12, characterised in that claim 1, wherein the selected data quantity comprises operational data of the industrial automation facility (40; 70; 90).

14. (currently amended) ~~Communication~~ The communication method according to ~~any~~ of the claims 1 to 13, characterised by the further step of claim 1, further comprising communicating data to and/or from stationary user terminals.

15. (currently amended) ~~Communication~~ The communication method according to ~~any~~ of the claims 1 to 14, characterised by the further step of claim 1, further comprising communicating data to and/or from external networks (63).

16. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 15, characterised by the further step of claim 1, further comprising~~ relating the identification to at least one of:

~~authorisation~~ authorization profile;  
education profile;  
~~organisation~~ organization position; and  
priority.

17. (currently amended) ~~Communication~~ A communication system in an industrial automation facility (~~40; 70; 90~~), comprising:

a central control and information system (~~1~~);  
a number of movable user terminals (~~13~~) having an information display; and  
identification providing means (~~9~~) for providing said central control and information system (~~1~~) with an identification of a user of a first user terminal (~~13~~);

whereby the central control and information system (~~1~~) having access to at least one database (~~2~~),

whereby the database (~~2~~) comprises extensive information about the industrial automation facility (~~40; 70; 90~~),  
~~characterised by:~~

locator means (~~11~~) for determining of a present location of the first user terminal (~~13~~);  
selector means for selecting a data quantity from said database (~~2~~), whereby selector means being connected to at least both said identification providing means and the locator

means;

whereby the selected data quantity comprises ~~areduced~~ a reduced part ~~of~~ of the extensive ~~information about~~ information about the industrial automation facility ~~(40; 70; 90)~~, adapted to the users specific need; and

communication means for communicating the selected data quantity from said selector means to the first user terminal ~~(13)~~;

whereby the information display of the first user terminal ~~(13)~~ being arranged for presenting the selected data quantity for the user;

whereby said user is provided with most relevant facility information at each instant without taking active measures.

18. (currently amended) ~~Communication~~ The communication system according to claim 17, ~~characterised in that~~ wherein the selector means has access to additional information selected from the list of:

the history of communication to and from the first user terminal ~~(13)~~,

the operational situation of said industrial facility ~~(40; 70; 90)~~,

time, and

date.

19. (currently amended) ~~Communication~~ The communication system according to claim ~~17 or 18, characterised in that~~ claim 17, wherein the first user terminal ~~(13)~~ further comprises means for inputting data and in that the communication means is arranged also for communicating data from said first user terminal ~~(13)~~ to the central control and information

~~system(1)~~ system, whereby the selector means having access to at least a part of the data from said first user terminal ~~(13)~~.

20. (currently amended) ~~Communication~~ The communication system according to claim 19, ~~characterised in that~~ wherein the inputted data is representative of a predetermined activity of the user.

21. (currently amended) ~~Communication~~ The communication system according to claim 20, ~~characterised in that~~ wherein the predetermined activity is selected from the list of:

maintenance;

supervision; and

education.

22. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 21, ~~characterised in that~~ claim 17, wherein the communication means is a wireless communication means.

23. (currently amended) ~~Communication~~ The communication system according to claim 22, ~~characterised in that~~ wherein the first user terminal ~~(13)~~ comprises the locator means, the communication means being arranged to communicate data representing the determined location to the central control and information system ~~(1)~~.

24. (currently amended) ~~Communication~~ The communication system according to claim

22, ~~characterised in that~~ wherein the central control and information system (4) comprises said locator means.

25. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 21, ~~characterised in that~~ claim 17, wherein the communication means comprises wires connected via stationary connection blocks (28).

26. (currently amended) ~~Communication~~ The communication system according to claim 25, ~~characterised is that~~ wherein the locator means in turn comprises:

means for determining which stationary connection block (28) the first user terminal (13) is connected to; and

means for relating the determined stationary connection block (28) to a physical location by a predetermined database.

27. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 26, ~~characterised in that~~ claim 17, wherein locator means comprises means for relating the first user terminal (13) to a zone (30; 30A-K) of predetermined spatial extent, said selector means having access to the identity of said zone (30; 30A-K).

28. (currently amended) ~~Communication~~ The communication system according to claim 27, ~~characterised in that~~ wherein the predetermined spatial extent of said zone (30; 30A-K) is dependent on said user identification.



29. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 28, characterised in that claim 17, wherein the selected data quantity comprises operational data of the industrial automation facility (40; 70; 90).

30. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 29, characterised in that claim 17, wherein the communication means is further arranged for communicating data to and/or from stationary user terminals.

31. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 30, characterised in that claim 17, wherein the communication means is further arranged for communicating data to and/or from external networks (63).

32. (currently amended) ~~Communication~~ The communication system according to ~~any~~ of the claims 17 to 31, characterised in that claim 17, wherein the database comprises means for relating said identification to at least one of:

~~authorisation~~ authorization profile;

education profile;

~~organisation~~ organization position; and

priority.

33. (currently amended) A computer program product comprising computer code means and/or software code portions that when run on a computer or processor makes the processor carry out the steps of the method of any of the claims 1 to 16 according to claim 1.

34. (currently amended) A The computer program product according to claim 33 supplied via a network, such as Internet.

35. (currently amended) A computer readable medium containing a computer program product according to claim 33 ~~or~~ 34.